L Number	Hits	Search Text	DB	Time stamp
1	2	("20020196651").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/27 09:52
2	1445	"trench capacitor" and well and vertical	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/27 10:28
3	375	("trench capacitor" and well and vertical) and "access transistor"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/27 10:02
4	159	(("trench capacitor" and well and vertical) and "access transistor") and (vertical same channel)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/27 10:02
5	76	(("trench capacitor" and well and vertical) and "access transistor") and (vertical same channel same access)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/27 10:22
6	0	("trench capacitor" and well and vertical) and mster	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/27 10:22
7	11	("trench capacitor" and well and vertical) and master	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/27 10:24
8	3	((("trench capacitor" and well and vertical) and "access transistor") and (vertical same channel)) and master	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/27 10:24
9	3	"trench capacitor" and "master bitline" and vertical	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/27 10:33
10	0	"trench capacitor" and "master bit line" and vertical	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/27 10:33
11	4	capacitor and "master bitline" and vertical	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/27 10:33
-	0	well and "single-crystal" and memory and multipleser	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/26 15:43
-	96	well and "single-crystal" and memory and multiplexer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/26 15:43
-	5	(well and "single-crystal" and memory and multiplexer) and trench	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/26 15:50
-	1		USPAT	2004/08/26 15:46

-	1			USPAT	2004/08/26 15:47
-	1			USPAT	2004/08/26 15:48
-	1			USPAT	2004/08/26 15:48
-	1			USPAT	2004/08/26 15:48
-	1			USPAT	2004/08/26 15:48
-	1			USPAT	2004/08/26 15:49
-	1			USPAT	2004/08/26 15:50
-	4954	cap and trench and well and reference		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/27 08:32